bio-protocol Preprint

Not Peer Reviewed
Ask a question online

First and second strand cDNA synthesis and pre-amplification

Arthur M Talman

Updated date: Mar 18, 2021

An abbreviated version of this protocol was published in eLIFE in Mar 2018

Single-cell RNA-seq reveals hidden transcriptional variation in malaria parasites

DOI: 10.7554/eLife.33105

Related files

SINGLECELLRNASEQMALARIA.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Talman, A. (2021). First and second strand cDNA synthesis and pre-amplification. Bio-protocol Preprint. bio-protocol.org/prep942.
2. Reid, A. J., Talman, A. M., Bennett, H. M., Gomes, A. R., Sanders, M. J., Illingworth, C. J. R., Billker, O., Berriman, M. and Lawniczak, M. K. (2018). Single-cell RNA-seq reveals hidden transcriptional variation in malaria parasites. eLIFE. DOI: 10.7554/eLife.33105

Copyright: Content may be subjected to copyright.